

**LISTING OF CLAIMS:**

Please amend the claims as follows:

1. (Previously Presented) A multilayer film for the construction of skis, in particular for application to a ski base body of an alpine ski, water ski, wakeboard, kiteboard, surfboard or snowboard, wherein the multilayer film comprises:

a multilayer transfer or laminating film of a thickness of less than 125  $\mu\text{m}$  and comprising two or more thin layers,

a mechanically load-bearing layer with preferably a high modulus of elasticity is arranged on a surface of the multilayer transfer or laminating film, and

a cover layer is arranged on another surface of the multilayer transfer or laminating film.

2. (Previously Presented) A multilayer film as set forth in claim 1, wherein the transfer or laminating film has an adhesive layer, a functional layer and a release layer.

3. (Previously Presented) A multilayer film as set forth in claim 2, wherein the release layer is a clear lacquer layer which acts as a bonding layer in relation to the cover layer.

4. (Previously Presented) A multilayer film as set forth in claim 2, wherein the functional layer has a metal layer.

5. (Previously Presented) A multilayer film as set forth in claim 2, wherein the functional layer has a thin film layer succession which produces color shifts by means of interference.

6. (Previously Presented) A multilayer film as set forth in claim 2, wherein the functional layer has a replication layer into which a diffractive structure or a macrostructure is embossed.

7. (Previously Presented) A multilayer film as set forth in claim 2, wherein the functional layer has an HRI layer.

8. (Withdrawn) A multilayer film as set forth in claim 2, wherein the functional layer has a colored lacquer layer.

9. (Previously Presented) A multilayer film as set forth in claim 1, wherein the transfer or laminating film is deep-drawable.

10. (Previously Presented) A multilayer film as set forth in claim 1, wherein the cover layer and the mechanically load-bearing layer are each respectively thicker than the transfer or laminating film, wherein the cover layer is in particular of a thickness of between 50 and 125  $\mu\text{m}$

and the mechanically load-bearing layer is in particular of a thickness of between 100  $\mu\text{m}$  and 2 mm.

11. (Previously Presented) A multilayer film as set forth in claim 1, wherein the mechanically load-bearing structure is embossed or structured.

12. (Previously Presented) A multilayer film as set forth in claim 1, wherein the mechanically load-bearing layer is transparent.

13. (Previously Presented) A multilayer film as set forth in claim 1, wherein the cover layer is transparent.

14. (Previously Presented) A multilayer film as set forth in claim 1, wherein the cover layer comprises a thermoplastic material.

15. (Previously Presented) A multilayer film as set forth in claim 1, wherein the cover layer comprises a printing ink or a lacquer, in particular a casting lacquer, a dip lacquer or a spray lacquer.

16. (Previously Presented) A multilayer film as set forth in claim 1, wherein the cover layer is structured.

17. (Previously Presented) A multilayer film as set forth in claim 1, wherein additional decoration is printed on to the multilayer transfer or laminating film.

18. (Previously Presented) A ski, in particular an alpine ski, water ski, wakeboard, kiteboard, surfboard or snowboard, having a ski base body comprising one or more layers, wherein a multilayer film as set forth in claim 1 is applied to the ski base body on the side of the ski in opposite relationship to the sole running surface.

19. (Previously Presented) A ski as set forth in claim 18, wherein the mechanically load-bearing layer is joined to the ski base body.

20. (Previously Presented) A ski as set forth in claim 18, wherein the cover layer is joined to the ski base body.

21. (Withdrawn) A process for the production of a multilayer film for the construction of skis, in particular for the production of a multilayer film for application to a ski base body of an alpine ski, water ski, wakeboard, kiteboard, surfboard or snowboard, wherein

a multilayer transfer or laminating film of a thickness of less than 125  $\mu\text{m}$  and comprising two or more thin layers is applied to a surface of a mechanically load-bearing layer with a preferably high modulus of elasticity and

a cover layer is applied to a surface of the multilayer transfer or laminating film, which is in opposite relationship to the mechanically load-bearing layer.

22. (Withdrawn) A process for the production of a ski, in particular an alpine ski, water ski, wakeboard, kiteboard, surfboard or snowboard,

wherein a multilayer film as set forth in claim 1 is applied to the ski base body on the side of the ski, which is in opposite relationship to the sole running surface.